Approved For Release 2003/05/14 : CIA-RDP78T05161A001400010073-4 MAGERY **ALYSIS IVISION** PHOTOGRAPHIC INTELLIGENCE REPORT STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER 25X1 **Declass Review by NIMA/DOD** 25X1 CIA/PIR 77094 OCTOBER 1966 DATE 102 COPY Approved For Release 2003/05/14: CIA-RDP78T05161A001400010073-4

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CIA IMAGERY ANALYSIS DIVISION

STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER

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CIA IMAGERY ANALYSIS DIVISION

STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER

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was accomplished in accordance with the prescribed procedure of analysing each new mission in an attempt to determine possible changes in the type or level of military activity within 150 nm of the Sino-Soviet/Sino-Mongolian Border (significant items within 300 nm may also be included).	
Figure 1 graphically illustrates those portions of the border areas that were covered by photography (cloud cover and other limitations of the photographic quality are not depicted).	
The following items of interest were noted 25	5X
<u>WAC 201</u>	
CHITA ARMY BARRACKS PESCHANKA, USSR 51 59N-113 35E 25	5X
Military activity throughout this installation appears to have decreased since previous photographic coverage. Training activity on both the firing ranges and the driver training courses appears to be at a low level. There are no significant changes noted within the other military installations that are located within the Chita complex.	
CHOYBALSAN, MONGOLIA 48 04N-114 30E	
Activity is continuing at the site of new building construction on the south edge of the Choybalsan Airfield. A possible operations building for the airfield is under construction and an additional six probable building foundations are noted in the area. One CREEK/COLT aircraft was parked on the airfield.	
WAC 202	
MAN-CHOU-LI, CHINA 49 35N-117 26E	
	5X 5X

- 2 -

KONYROLEN AREA, USSR 44 15N-79 06E An airfield with a graded earth runway approximately 10,000 feet in length has been identified 8 nm WSW of Konyrolen. Comparative photographic coverage indicates that this airfield was not present in See Figure 3. UCH-ARAL AREA, USSR 46 18N-80 51E A graded earth runway approximately 7,000 feet in length has been idented 8 nm NNW of Uch-Aral. This airfield was not present on comparative photograph coverage of See Figure 4). All of the above newly identified airfields are similiar in configurational are without support facilities, all are located within 150 nm of each other and aircraft have not been observed on any of the three.		Approved For Release 2000005014 RDP78T05161A001400010073-4
The only significant new items of interest noted since recent photography of		, , , , ,
graphy of		DAURIYA ARMY BARRACKS AL-1, USSR 49 56N-116 51E
New construction is progressing in the military area at Vozzhayevka that was reported on photography of Three possible barracks and 3 possible vehicle sheds appear to have been completed since the photographic coverage. Twelve other major buildings are observed under constructivithin the area at this time. Additional items of interest are the identification of 40 to 60 probable tents located in an area immediately west of the new construction activity. Driver training activity throughout the area appear to be at a low level. WAC 244 KOKTUMA AREA, USSR 45 49N-81 55E An airfield with an approximately 8,000 foot graded earth runway has been identified approximately 12 nm ESE of Koktuma. This airfield was not present on comparative photographic coverage of (See Figure 2). KONYROLEN AREA, USSR 44 15N-79 06E An airfield with a graded earth runway approximately 10,000 feet in length has been identified 8 nm WSW of Konyrolen. Comparative photographic coverage indicates that this airfield was not present in (See Figure 3. UCH-ARAL AREA, USSR 46 18N-80 51E A graded earth runway approximately 7,000 feet in length has been ident: 8 nm NNW of Uch-Aral. This airfield was not present on comparative photograph coverage of (See Figure 4). All of the above newly identified airfields are similiar in configuratic all are without support facilities, all are located within 150 nm of each other and aircraft have not been observed on any of the three.	fir of	phy ofare the identification of a new flat trajectory ing range located approximately 5 nm south of town and the identification a subcaliber firing range located approximately 4 nm west of town and near
New construction is progressing in the military area at Vozzhayevka that was reported on photography of Three possible barracks and 3 possible vehicle sheds appear to have been completed since the photographic coverage. Twelve other major buildings are observed under constructive within the area at this time. Additional items of interest are the identification of 40 to 60 probable tents located in an area immediately west of the new construction activity. Driver training activity throughout the area appear to be at a low level. WAC 244 KOKTUMA AREA, USSR 45 49N-81 55E An airfield with an approximately 8,000 foot graded earth runway has been identified approximately 12 nm ESE of Koktuma. This airfield was not present on comparative photographic coverage of (See Figure 2). KONYROLEN AREA, USSR 44 15N-79 06E An airfield with a graded earth runway approximately 10,000 feet in length has been identified 8 nm WSW of Konyrolen. Comparative photographic coverage indicates that this airfield was not present in (See Figure 3). UCH-ARAL AREA, USSR 46 18N-80 51E A graded earth runway approximately 7,000 feet in length has been identified 8 nm NNW of Uch-Aral. This airfield was not present on comparative photograph coverage of (See Figure 4). All of the above newly identified airfields are similiar in configuratic all are without support facilities, all are located within 150 nm of each other and aircraft have not been observed on any of the three.	WAC	203
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An airfield with an approximately 8,000 foot graded earth runway has been identified approximately 12 nm ESE of Koktuma. This airfield was not present on comparative photographic coverage of See Figure 2). KONYROLEN AREA, USSR 44 15N-79 06E An airfield with a graded earth runway approximately 10,000 feet in length has been identified 8 nm WSW of Konyrolen. Comparative photographic coverage indicates that this airfield was not present in See Figure 3. UCH-ARAL AREA, USSR 46 18N-80 51E A graded earth runway approximately 7,000 feet in length has been identified nm NNW of Uch-Aral. This airfield was not present on comparative photograph coverage of See Figure 4). All of the above newly identified airfields are similiar in configurational are without support facilities, all are located within 150 nm of each other and aircraft have not been observed on any of the three.	3 p gra wit cat new	at was reported on photography of Three possible barracks and cossible vehicle sheds appear to have been completed since the photoaphic coverage. Twelve other major buildings are observed under construction the area at this time. Additional items of interest are the identificion of 40 to 60 probable tents located in an area immediately west of the construction activity. Driver training activity throughout the area appear
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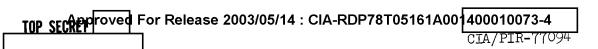
MAKANCHI, USSR 46 50N-82 00E

A sod landing area is located on the north edge of Makanchi. This landing area appears to have a moderate amount of activity; however, aircraft were not observed and no significant aircraft support facilities were noted within the area (See Figure 5).

WAC 291

SLAVYANKA, USSR 42 52N-131 23E

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NEW AIRFIELD KOKTUMA AREA U.S.S.R.

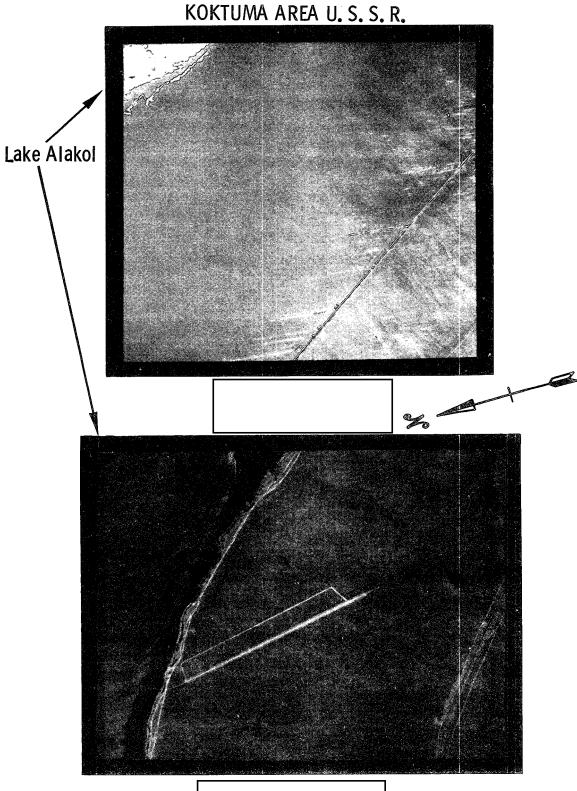


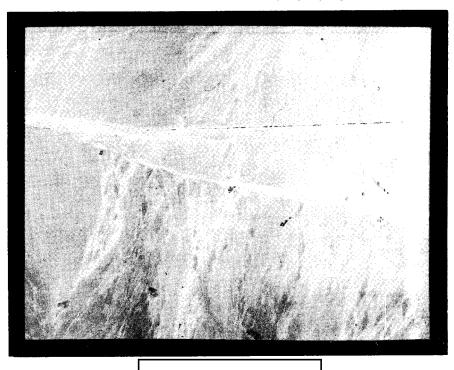
Figure 2

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NEW AIRFIELD KONYROLEN AREA U. S. S. R.



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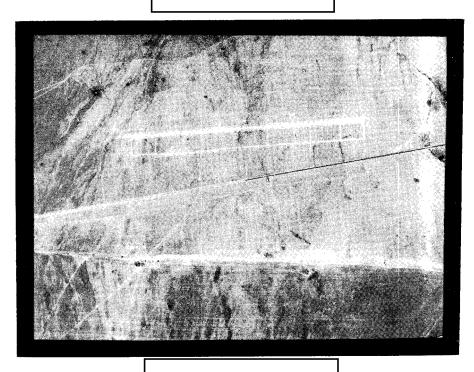


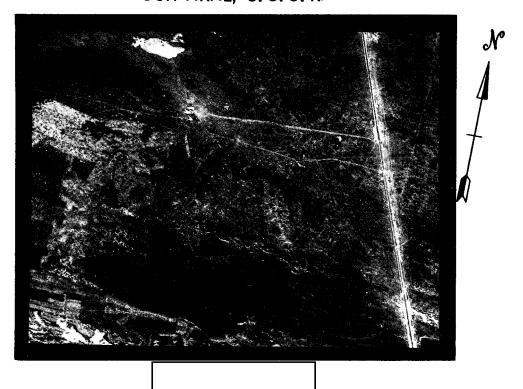
Figure 3

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UCH-ARAL, U.S.S.R.



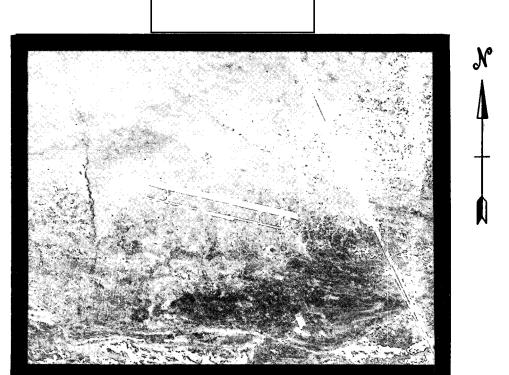


Figure 4

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MAKANCHI, U.S.S.R.

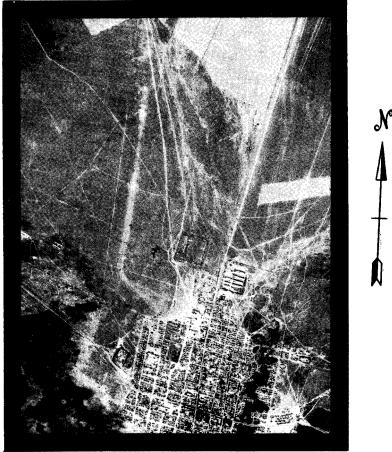


Figure 5

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REFERENCES

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MAPS OR CHARTS

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